

out this section, the Secretary shall consider the use of sniffer or tracking dogs, snake traps, and other preventative processes or devices at aircraft and vessel loading facilities on Guam, Hawaii, or intermediate sites serving as transportation points that could result in the introduction of brown tree snakes into Hawaii.

“(c) **AUTHORITY.**—The Secretary shall use the authority provided under the Federal Plant Pest Act (7 U.S.C. 150aa et seq.) to carry out subsections (a) and (b).”

Pub. L. 102–190, div. A, title III, §348, Dec. 5, 1991, 105 Stat. 1348, provided that: “The Secretary of Defense shall take such action as may be necessary to prevent the inadvertent introduction of brown tree snakes from Guam to Hawaii in aircraft and vessels transporting personnel or cargo for the Department of Defense. In carrying out this section, the Secretary shall consider the use of sniffer or tracking dogs, snake traps, and other preventive processes or devices at aircraft and vessel loading facilities in Guam or Hawaii or at intermediate transit points for personnel or cargo transported between Guam and Hawaii.”

SECTION REFERRED TO IN OTHER SECTIONS

This section is referred to in section 426b of this title; title 16 section 2909.

§ 426a. Omitted

CODIFICATION

Section, act Mar. 2, 1931, ch. 370, §2, 46 Stat. 1469, authorized \$1,000,000 per year for fiscal years 1932 to 1941, inclusive.

§ 426b. Authorization of expenditures for the eradication and control of predatory and other wild animals

The Secretary of Agriculture is authorized to make such expenditures for equipment, supplies, and materials, including the employment of persons and means in the District of Columbia and elsewhere, and to employ such means as may be necessary to execute the functions imposed upon him by section 426 of this title.

(Mar. 2, 1931, ch. 370, §3, 46 Stat. 1469.)

TRANSFER OF FUNCTIONS

See note under section 426 of this title.

SECTION REFERRED TO IN OTHER SECTIONS

This section is referred to in title 16 section 2909.

§ 426c. Control of nuisance mammals and birds and those constituting reservoirs of zoonotic diseases; exception

On and after December 22, 1987, the Secretary of Agriculture is authorized, except for urban rodent control, to conduct activities and to enter into agreements with States, local jurisdictions, individuals, and public and private agencies, organizations, and institutions in the control of nuisance mammals and birds and those mammal and bird species that are reservoirs for zoonotic diseases, and to deposit any money collected under any such agreement into the appropriation accounts that incur the costs to be available immediately and to remain available until expended for Animal Damage Control activities.

(Pub. L. 100–202, §101(k) [title I], Dec. 22, 1987, 101 Stat. 1329–322, 1329–331.)

§ 427. Agriculture research; declaration of policy; duties of Secretary of Agriculture; use of existing facilities

It is declared to be the policy of the Congress to promote the efficient production and utilization of products of the soil as essential to the health and welfare of our people and to promote a sound and prosperous agriculture and rural life as indispensable to the maintenance of maximum employment and national prosperity. It is also the intent of Congress to assure agriculture a position in research equal to that of industry which will aid in maintaining an equitable balance between agriculture and other sections of our economy. For the attainment of these objectives, the Secretary of Agriculture is authorized and directed to conduct and to stimulate research into the laws and principles underlying the basic problems of agriculture in its broadest aspects, including but not limited to: Research relating to the improvement of the quality of, and the development of new and improved methods of the production, marketing, distribution, processing, and utilization of plant and animal commodities at all stages from the original producer through to the ultimate consumer; research into the problems of human nutrition and the nutritive value of agricultural commodities, with particular reference to their content of vitamins, minerals, amino and fatty acids, and all other constituents that may be found necessary for the health of the consumer and to the gains or losses in nutritive value that may take place at any stage in their production, distribution, processing, and preparation for use by the consumer; research relating to the development of present, new, and extended uses and markets for agricultural commodities and byproducts as food or in commerce, manufacture, or trade, both at home and abroad, with particular reference to those foods and fibers for which our capacity to produce exceeds or may exceed existing economic demand; research to encourage the discovery, introduction, and breeding of new and useful agricultural crops, plants, and animals, both foreign and native, particularly for those crops and plants which may be adapted to utilization in chemical and manufacturing industries; research relating to new and more profitable uses for our resources of agricultural manpower, soils, plants, animals, and equipment than those to which they are now, or may hereafter be, devoted; research relating to the conservation, development, and use of land, forest, and water resources for agricultural purposes; research relating to the design, development, and the more efficient and satisfactory use of farm buildings, farm homes, farm machinery, including the application of electricity and other forms of power; research and development relating to uses of solar energy with respect to farm buildings, farm homes, and farm machinery (including equipment used to dry and cure crops and provide irrigation); applied research to develop agricultural, forestry, and rural energy conservation and biomass energy production and use; research relating to the diversification of farm enterprises, both as to the type of commodities produced, and as to the type of operations performed, on the individual farm; re-